1	SN 09/992,610 Confirmation No. 7580 Hadala Amendment on Appeal Amendments to the Claims:
2	This listing of claims will replace all prior versions, and listings, of claims in the
3	application:
4	Listing of Claims:
5	Claim 1 (previously amended):
6	<ol> <li>A method for determining the level of a carbonated fluid in a container</li> </ol>
7	comprising:
8	obtaining a container having an outlet for a first carbonated fluid and an inlet for
9	introducing carbon dioxide;
10	said container having a first carbonated fluid region therein;
11	a first carbonated fluid being present at an original level in said first carbonated fluid
12	region of said container;
13	said container, for when in use, having said first carbonated fluid at least
14	partially removed from said container while introducing carbon dioxide to said contained
15	thereby forming a second carbonated fluid region;
16	placing on at least one exterior surface of said container at least one
17	temperature-measuring device;
18	at least one said temperature-measuring device being located in a region of said
19	container where said second carbonated fluid region is formed by removal of said first
20	carbonated fluid;
21	initially observing a first temperature in said first carbonated fluid region of said
22	container when said first carbonated fluid is present in said first carbonated fluid region
23	of said container;
24	subsequently observing a second temperature in said second carbonated fluid
25	region of said container after a portion of said first carbonated fluid has been removed;
26	and,

correlating the difference between said first temperature and said second

temperature to the level of said first carbonated fluid in said container.

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- Claim 2 (original): The method for determining the level of said first fluid in said
- 2 container according to claim 1 wherein said first fluid is at least partially withdrawn
- 3 through said outlet between the time of observing said first temperature and said
- 4 second temperature.
- 5 Claim 3 (original): The method for determining the level of said first fluid in said
- 6 container according to claim 1 wherein the second fluid is introduced through said inlet
- 7 between the time of observing said first temperature and said second temperature.
- 8 Claim 4 (previously canceled).
- 9 Claim 5 (previously canceled).
- 10 Claim 6 (original): The method for determining the level of said first fluid in said
- container according to claim 1 wherein said temperature-measuring device is adhered
- to an outer surface of said container as a magnetic strip.
- 13 Claim 7(previously canceled).
- Claim 8 (original). The method for determining the level of said first fluid in a
- container according to claim 1 wherein at least one temperature-measuring device is a
- eutectic temperature-measuring device.
- 17 Claim 9 (previously canceled).
- Claim 10 (previously amended): The method for determining the level of said first
- fluid in said container according to claim 1 wherein said container is in a refrigerator.
- Claim 11 (original): The method for determining the level of said first fluid in said
- 21 container according to claim 1 wherein said first fluid is a liquid.
- 22 Claim 12 (previously canceled).
- 23 Claim 13 (previously amended): The method for determining the level of said first
- fluid in said container according to claim 1 additionally comprising the step of wiping
- 25 the temperature-measuring device with a water moistened cloth wherein the
- temperature of the water moistened cloth is less than 105 ° F.
- Claim 14 (original): The method for determining the level of said first fluid in said
- container according to claim 1 wherein the pressure within said container at 70 °F is
- about 5 pounds per square inch to about 100 pounds per square inch.

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- Claim 15 (original): A temperature-measuring device mounted on a magnetic strip said
- temperature measuring device having a width, a height, and a thickness, provided
- further that the dimensionless ratio of said width to said height is about 0.5 to about 10
- 4 to about 1 to about 5.
- 5 Claim 16 (original): The temperature-measuring device according to claim 15 wherein
- the dimensionless ratio of said width to said height is about 0.7 to about 10 to about 1
- 7 **to about 4**.
- 8 Claim 17 (previously amended): The temperature-measuring device according to
- 9 claim 15 wherein said device measures temperatures in the range of about 34 ° F to
- 10 about 94 ° F.
- Claim 18 (original): The temperature-measuring device according to claim 15 wherein
- said device measures temperatures in the range of about 34 ° F to about 86 ° F.
- Claim 19 (original): A temperature-measuring device mounted on an adhesive strip
- said temperature measuring device having a width, a height, and a thickness, provided
- further that the dimensionless ratio of said width to said height is from about 0.5 to
- about 10 to about 1 to about 5.
- Claim 20 (original): The temperature-measuring device according to claim 19 wherein
- the dimensionless ratio of said width to said height is about 0.7 to about 10 to about 1
- 19 **to about 4**.
- Claim 21 (original): The temperature-measuring device according to claim 19 wherein
- said device measures temperatures in the range of about 34 ° F to about 94 ° F.
- Claim 22 (original): The temperature-measuring device according to claim 19 wherein
- said device measures temperatures in the range of about 34 ° F to about 86 ° F.
- 24 Claims 23 through 33 (cancelled).

Filed: 19 November 2001 SN 09/992,610 Confirmation No. 7580 Hadala Amendment on Appeal **REMARKS** 1 The claims made herein reduce the issues on appeal. Entry of this amendment 2 is requested 3 Respectfully submitted, 4 5 6 Registration No. 27,186 8 Post Office Box 41040 9 Brecksville, Ohio 44141-0040 10 Telephone: 440-526-0610 11 Facsimile: 440-526-1819 12 Email: forpatents@adelphia.net 13